

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in this application.

Listing of Claims:

1. (Currently amended) ~~Use of at least one sulfonic polystyrene or one of its sulfonate salts in an~~ An inkjet recording element, said element comprising a support and at least one porous ink-receiving layer including at least one hydrosoluble binder and inorganic fillers, and further comprising at least one sulfonic polystyrene or one of its sulfonate salts in the ink-receiving layer in an amount effective for improving the ozone stability of said element.

2. (Currently amended) The use inkjet recording element according to Claim 1, wherein the polystyrene sulfonate is chosen from among the group consisting of sodium polystyrene sulfonate and lithium polystyrene sulfonate.

3. (Currently amended) The use inkjet recording element according to Claim 1, wherein the amount of sulfonic polystyrene or polystyrene sulfonate in the dry state is between 0.1% and 10% by weight compared with the total weight of the wet receiving layer.

4. (Currently amended) The use inkjet recording element according to Claim 3, wherein the amount of sulfonic polystyrene or polystyrene sulfonate in the dry state is between 1% and 3% by weight compared with the total weight of the wet receiving layer.

5. (Currently amended) The use inkjet recording element according to Claim 1, wherein the inorganic fillers are based on metal oxide or metal hydroxide.

6. (Currently amended) The use inkjet recording element according to Claim 5, wherein the inorganic fillers are based on alumina, silica, titanium, zirconium, or their mixtures.

7. (Currently amended) The use inkjet recording element according to Claim 6, wherein the inorganic fillers are chosen from among the group consisting of the boehmites, fumed aluminas, colloidal silicas, fumed silicas, calcium silicates, magnesium silicates, zeolites, kaolin, bentonite, silicon dioxide, and titanium dioxide.

8. (Currently amended) The use inkjet recording element according to Claim 1, wherein the inorganic fillers are based on calcium carbonates or baryum carbonates.

9. (Currently amended) The use inkjet recording element according to Claim 1, wherein the hydrophilic binder is gelatin or polyvinyl alcohol.